

Abstract

The present invention relates to a method of treating Multiple Sclerosis, other demyelinating disorders and peripheral neuropathy in a mammal by administering to the mammal a neurotransmitter-inducing or precursor agent in combination with an (SRI) antidepressant or an anxiolytic agent with improvement in efficiency. It also relates to pharmaceutical compositions containing a pharmaceutically acceptable carrier, a neurotransmitter-inducing or precursor agent, and an SRI antidepressant or anxiolytic agent.

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